

## TOTAL SEDIMENT TESTER

### TECHNICAL SPECIFICATIONS

Stainless steel structure with two filtration groups comprises two sintered brass disk, circuit of heating with steam and cooling with water; vacuum circuit complete with regulation valve, 500 ml flask fitted with protection mesh and vacuum manometer.

Temperature: from ambient to 100°C (212°F)

conform to ASTM D4870



### ASTM D4870 DETERMINATION OF TOTAL SEDIMENT IN RESIDUAL FUELS

This test method covers the determination of total sediment up to 0.40% m/m for distillate fuel oils containing residual components and to 0.50% m/m in residual fuel oils having a maximum viscosity of 55 cSt (mm<sup>2</sup>/s) at 100°C (212°F)

### ACCESSORIES / OPTIONAL

ANALYTICAL BALANCE  
Range 220 g., readout 0.0001, pan  
Ø80

PETRI DISH, pack of 2 pcs  
Ø60x20 mm

GFA FILTER, pack of 100 pcs  
Ø47 mm

STEAM GENERATOR

VACUUM PUMP

THERMOMETER Scale 95° +105°C,  
div.0.5°